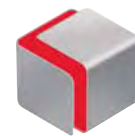


Canon



imageRUNNER ADVANCE C7270/C7260

Canon satisfies seven requirements as an office hub

C7270



User-Centric

Intelligent Usability.

imageRUNNER ADVANCE was born targeting the ultimate ease of use. Based on customer feedback, that user-centric control has now been further improved. The theme is “intelligent usability.” Expanding the range of the “do-able” and enhancing both the process and the results, Canon puts more fun into the document workflow. The new imageRUNNER ADVANCE strengthens the connection with the business scene.

メインメニュー



カスタムメニュー



状況確認/中止



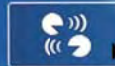
C7270



Main Menu



Select a function.



Show All



Copy



Fax



Scan and
Send



Scan and
Store



Access
Stored Files



Fax/I-Fax
Inbox



Secure
Print



Tutorial

1

2

4

5

7

8

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認証

ID

クリ

リセット



実行/メモリー





Toward an Easy-to-Use Central Machine

01 USABILITY

Large, Legible, Easy to Use Point

8.4-inch LCD touch panel

Considering the environment, Canon provided an LED as backlight to provide increased illumination. The power key lights up in sleep mode to act as the power-saving key, allowing intuitive understanding of sleep mode and operation resumption.



Power-saving key

Changeable Button Display for Easier Use

Main Menu customization

The number of buttons and their display sequence on the Main Menu can be customized according to everyday work needs. It supports efficient operation with fewer errors and less delay.



Color Universal Design (CUD) Certification Mark

This product has received the Color Universal Design (CUD) certification mark from the non-profit Color Universal Design Organization (CUDO) attesting that it can convey information to any user regardless of their color perception.



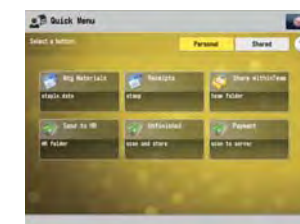
(Actual size)

*High-Speed Start may not be available under certain conditions.

One-Touch Control Improves Efficiency

Custom Menu

Frequently used settings, such as "2 on 1/2-sided" or "Compact PDF/OCR," can be combined and registered for individual users. The target job can be performed with one-touch control.



Fast Operation from Power ON Point

Reduced warm-up time and High-Speed Start*

High-volume output is more efficient and low-volume output is stress free. This high-speed machine offers a reduced warm-up time of less than 31 seconds and a return from Sleep Mode in less than 30 seconds. With "High-Speed Start at Power ON," screen operation can be performed within seven seconds of switching on the main power supply.



Easy Replenishment Whatever the Paper Size

Paper supply

Paper cassettes open with a push of a button. The paper size is automatically recognized when users set it.

In this brochure, the imageRUNNER ADVANCE Series is referred to as "iR-ADV" wherever appropriate.

Basic Performance with Enhanced Speed

02 COPY



Copy screen allows easy confirmation of current settings. Copy speed is 70 sheets per minute B/W and 60 sheets per minute color (both A4 landscape).^{*1} It supports a wide variety of copy needs.

Preset Operation Raises Copy Workflow Efficiency

Favorite Settings

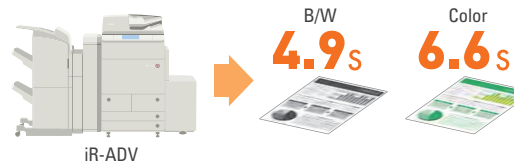
Saving time and effort for each copy, frequently used settings can be registered in memory keys. The Previous Settings key is also handy, recalling up to three registered copy settings.

Quick Response for Print Jobs

Reduced First-Copy-Out time

This high-speed machine also boasts faster first-copy output than ever: first B/W copy in 4.9 seconds and first color copy in 6.6 seconds.^{*2}

The time to copy start is shortened to respond to user's urgent copy needs.



Vivid Photo, Sharp Text

Screen Processing and Error Diffusion

In Text/Photo mode, photographic content appears smoother with Screen Processing and text is sharper with Error Diffusion. By processing each section appropriately, photograph is more beautiful and text more legible.

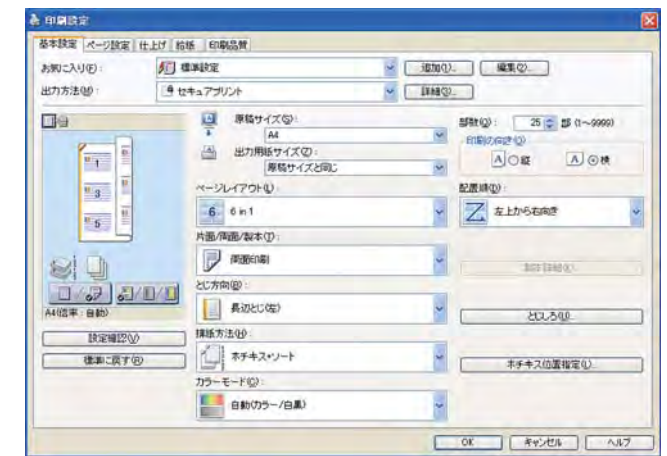
■ Image



Photograph is more smoother with Screen Processing

Text data is more legible with Error Diffusion

03 PRINT



An easy-to-use, graphical user interface is provided. The print driver^{*3} efficiently performs a variety of functions including paper selection, paper source and finishing.

Reduce Costs by Cutting Unnecessary Output

Erande My Print for MEAP ADVANCE^{*4}

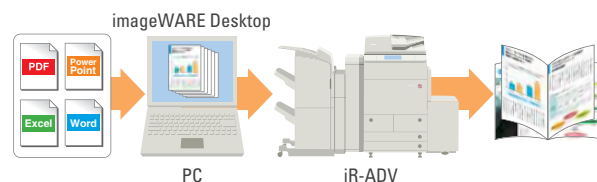
Print data is temporarily saved in memory and only the required job is selected and output from the user job list. It prevents unnecessary output and reduces costs. It is easy to install and requires no special set up.



From Edit to Output Point on a Computer

imageWARE Desktop^{*4}

Data created by using a variety of applications can be integrated into a single file. Users can edit, change orders, delete pages, check the finished product in preview, and then output. You will be able to complete all work efficiently on your computer to print.



Selectable PDL According to the OS and the Kind of Work

Multi-PDL compatible

Depending on the office needs, the OS, work contents, etc., users can choose from multiple page description languages (PDLs) including Canon proprietary LIPS LX, which realizes high-speed data processing, Adobe® PostScript®3™^{*5} and LIPS V^{*6} that provides backwards compatibility with LIPS.

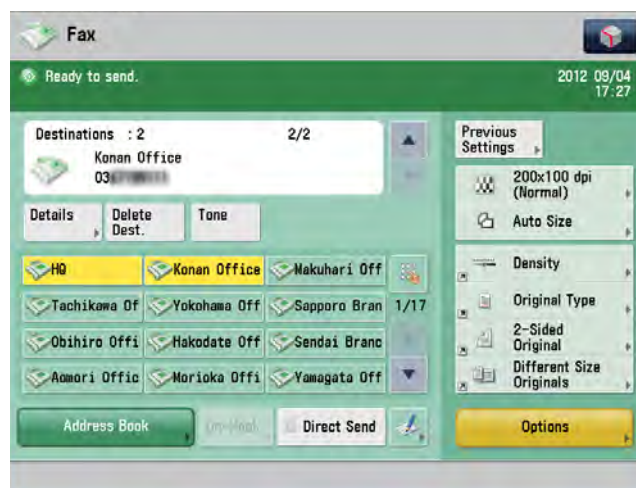
LIPS LX

Print from a Smartphone or Tablet PC

Canon Mobile Printing^{*7}

Printing web pages or PDF files from mobile devices connected to wireless LAN access points is easy, using the iPhone- and iPad-compatible print application.

04 FAX



The simple dedicated fax screen offers the same smooth operation as a dedicated fax machine. Super G3 fax delivers^{*8} a maximum transmission speed of 33.6kbps, or high-speed 2-second communication.

Prevention of Wrong Transmission for Improved Confidentiality

Fax security

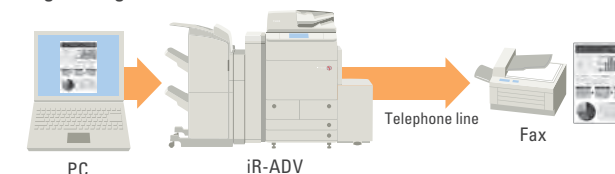
Wrong transmissions are prevented by the Confirm Entered Fax Number function and the Access Number Management function. Moreover, it conforms to FASEC1, the fax security function guideline for business use.

FASEC 1

Paperless for Reduced Costs

Fax driver

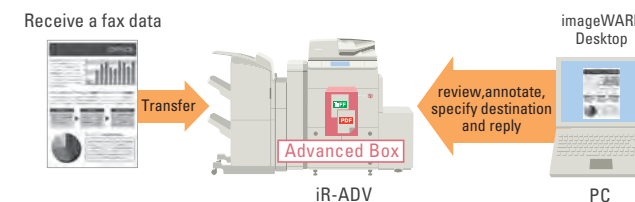
The fax driver enables users to send paperless faxes from a computer. In addition to reducing paper costs, it also ensures that there are no smudges or blurs. It also enables efficient fax log management.



Efficient Fax Work Point^{*4}

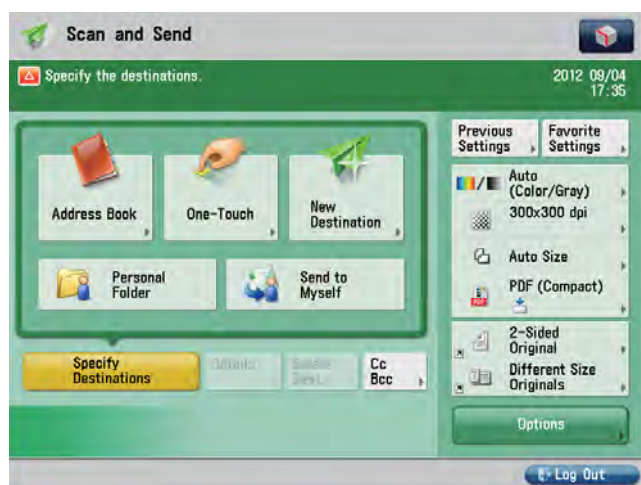
Fax transfer and imageWARE Desktop

Incoming fax documents are sent to the Advanced Box in the main unit, where they can be accessed and viewed from a desktop computer. Furthermore, using imageWARE Desktop, users can perform a variety of operations from their computer, such as review, annotate, specify destination and reply.



A Base for Data-Network Utilization

05 SCAN



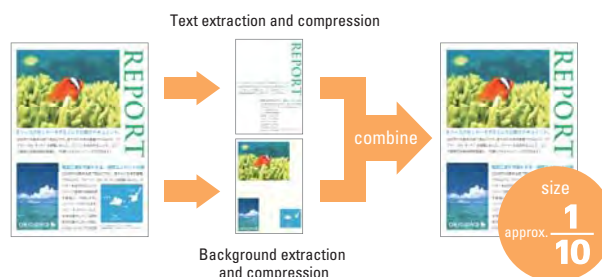
Address specification and other setup operations are easy to perform on the Scan and Send screen. Registering key sequences in the Favorite Settings (top right) further enhances operating efficiency. My Folder and Send to Myself buttons are also convenient.

An Abundance of Variations to Meet any Requirement

Adobe®PDF compatible

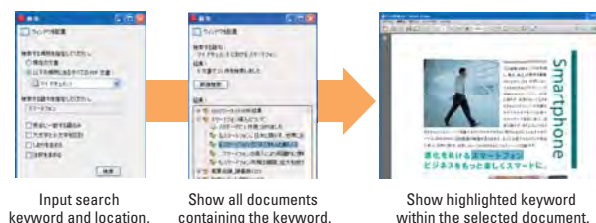
■ Compact PDF reduces file size

PDF files compressed to approx. one tenth of the original reduce the load on networks and servers. The new function Compact PDF for Text Documents further improves file saving and transmission efficiency.



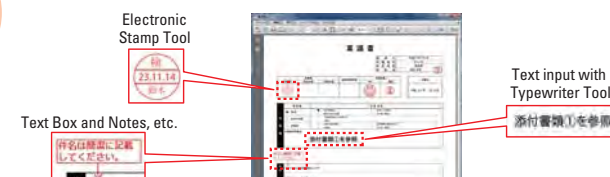
■ Searchable PDF improves usability*1

OCR processing adds text data to the scanned documents, enabling users to retrieve documents and reuse the text.



■ Editable PDF with Reader Extensions*1

Users can make a simple edit such as adding notes, correcting and putting signatures by using Adobe®Reader (V7 and later).



■ Encrypted PDF for enhanced security

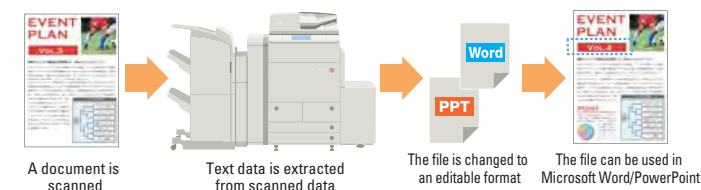
Password-protected PDF allows only authorized users to open the files, resulting in improved security.



Scanned Documents can be Used as Microsoft PowerPoint or Word Files

Office Open XML compatible*1

Text data is added by OCR processing when scanning and Office Open XML compatible files are created. Scanned documents can be used as Microsoft PowerPoint or Word file. In PowerPoint, the graphic data is also processed in outline. The time and labor required to input and edit paper document data are sharply reduced. It also promotes paper recycling.

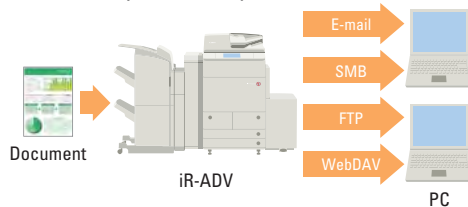


06 SEND

Variety of Document-Sending Options

Supports multiple protocols

SMB Send function allows users to share information within an office without using any server. Sending with FTP/WebDAV protocols is also supported. Documents can also be sent by E-mail with a variety of settings in the similar way as on computers.



Effective Personal Scanning / Sending

Send to Myself and My Folder*2

The Scan and Send screen now provides a simple button to digitize documents for personal storing. Select Send to Myself to send to a personal E-mail address or My Folder to send to a specified folder.

Minimize Network Load

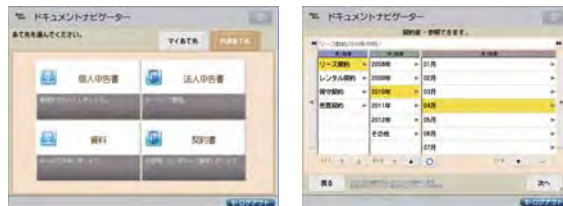
Anyplace Scan for MEAP ADVANCE*3

In conjunction with personal authentication, the Send to Myself function allows storage of scan data sent by E-mail in the Advanced Box. By E-mailing only the storage location to users, imageRUNNER ADVANCE conserves digital infrastructure resources by reducing E-mail server and network load.

Easily Specify Destinations for Storing Documents

Document Navigator*3

Document Navigator allows users to directly specify folders for storing scanned documents by displaying hierarchy of folders on their own computers. Documents can be saved with appropriate names matching their content and purpose, eliminating the need to return to the computer to rename documents and reorganize folders.

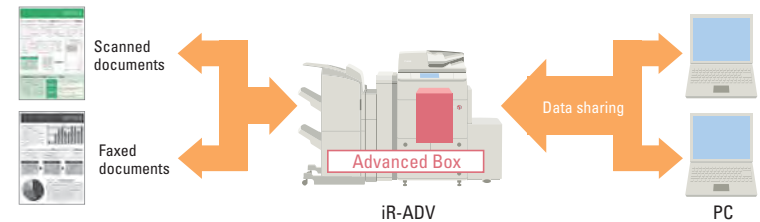


07 STORAGE

Create a Serverless Document-Sharing Environment

Advanced Box*4

Advanced Box uses dedicated hard disk space on the printer for document sharing with SMB and WebDAV protocols. It enables document sharing between the imageRUNNER ADVANCE and computers on the same network without having to go through servers. It also allows users to preview images of documents using the touch panel.



Print Out Documents as Needed

User Box

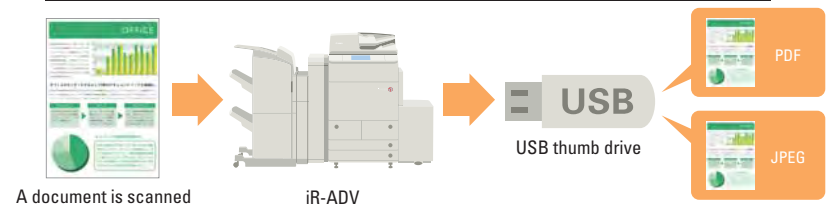
Storing scanned documents in the User Box makes it easy to print out repeatedly as necessary. The preview images allow quick and easy browsing of stored documents.



Easily Save Scanned Data to a USB

USB thumb drive

The imageRUNNER ADVANCE has USB ports on its side, allowing users to save scanned data onto USB thumb drive or to print out data*5 from USB thumb drive with ease.



A document is scanned

iR-ADV

Great Flexibility in Both Productivity and Management

08 PAPER HANDLING

Full Range of Optional Accessories to Improve Productivity

Offers Six-way paper feeding with a 7,960-sheet maximum capacity and a variety of finishing options

Automatic Document Feeder

Offers a paper capacity of 300 sheets (64g/m²). Capable of simultaneously scanning both sides of a document. The new faster document tray lifter improves reading efficiency. Ease of use is also enhanced by the paper ejection light to prevent users forgetting the original, a new mechanism in the document tray to improve reading speed (reading time from switching ON the start button is about 2.2 seconds less than conventional machines), etc.

Buffer Path Unit-J1

This unit needs to be attached to use the Staple Finisher-L1 or Booklet Finisher-L1.

Price (w/o tax) 60,000 yen

Booklet Finisher-L1

The finisher delivers advanced in-line finishing capabilities with two output trays. It provides a 50-sheet staple capacity (64g/m²), supporting corner, double, and saddle stitch stapling.

Price (w/o tax) 450,000 yen

External 2 Hole Puncher-A1

The puncher needs to be attached along with the Staple Finisher-L1 or Booklet Finisher-L1 and brings punching capabilities to register 2 punch holes on the output.

Price (w/o tax) 60,000 yen

Document Insertion/ Folding Unit-G1

Paper folding unit supporting Z-folds and C-folds with a cover inserter as one system.

Price (w/o tax) 800,000 yen

* Requires attachment along with Staple Finisher-L1 or Booklet Finisher-L1. Power supply is separate from the Main Unit.

Point

Copy Tray-P1

The tray can be installed on the left side of the Main Unit with a paper capacity of 250 sheets (64g/m²).

Price (w/o tax) 10,000 yen

Paper Deck (Standard)

The standard paper decks provide a paper capacity of 1,250 sheets (64g/m²).

2 x 680-Sheet Cassettes (Standard)

The standard paper cassettes provide a paper capacity of 680 sheets (64g/m²) per cassette.

Stack Bypass (Standard)

The Stack Bypass provides a paper capacity of 100 sheets (64g/m²).

POD Deck Lite-A1

This large paper deck holds up to 4,000 A3-sized sheets (64g/m²). It has the capacity to respond to large-size, high-volume output needs.

Price (w/o tax) 400,000 yen

* Power supply is separate from the Main Unit.

Staple Finisher-L1

This finisher provides a 50-sheet staple capacity (64g/m²), supporting corner and double stapling.

Price (w/o tax) 280,000 yen

Paper Deck Unit-C1

It can be installed on the right side of the Main Unit, holding up to 4,000 A4-sized sheets (64g/m²) to meet volume printing needs.

Price (w/o tax) 230,000 yen

* The photo shows the C7270 model with Booklet Finisher-L1, Buffer Path Unit-J1, External 2 Hole Puncher-A1, Document Insertion/ Folding Unit-G1, POD Deck Lite-A1 attached.

09 FINISHING

Broad Range of Finishing to Meet Requirements

■ Automated finishing with Collate/Group/Staple

Allows users to Collate print output according to department, and Group output according to pages. The finisher also offers the Staple function.

■ Booklet finishing delivers saddle-stitch bound booklets

Automatically copy originals to double-sided. The booklet finisher bounds them like 2-fold booklets.



■ Streamlined Finishing to Suit the Task Z-fold, C-fold and punch functions

Support Z-fold, which folds paper into a compact form, and C-fold, handy when inserting sheets into envelopes. In addition, it is also compatible with expansion of the 2 hole punch function.



Z-fold

C-fold

Punch

10 MANAGEMENT

Reduce Configuration and Operation Overhead

Remote UI and Remote Operation

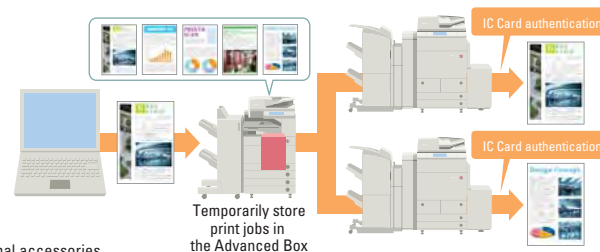
Remote UI enables integrated management from a desktop computer of all print function settings and of the Advanced Box. Furthermore, the Remote Operation function makes it possible to remotely operate the printer from a desktop computer using the same user interface as provided on the printer itself. It supports prompt management and operation in response to inquiries from a remote location.



Print from Any Device to Avoid Unnecessary Prints and Unattended Print-outs

Serverless Anyplace Print for MEAP ADVANCE*1

Print data is temporarily held in the Advanced Box. Combined with IC-card authentication, this enables secure and serverless printing from any imageRUNNER ADVANCE in the same network. It prevents unattended print-outs and reduces unnecessary prints because users only see their own job-list displayed.



Point

Remote Power Off All Devices

Point

Remote Shutdown

Remote UI allows users to turn off the power to the imageRUNNER ADVANCE from the computer. Functions such as imageWARE Management Agent enable simultaneous shut down at a specified time. In addition to reducing management overhead during legal inspections, for example, it also contributes to the reduction of power costs during long vacations.

Enhance Security while Reducing Costs

Point

IC Card Authentication Pro for MEAP ADVANCE*1*2

This system improves efficiency by enabling personal authentication using existing IC cards such as employee cards.^{*3} Security is improved while costs are reduced by the limitations imposed on users and functions.

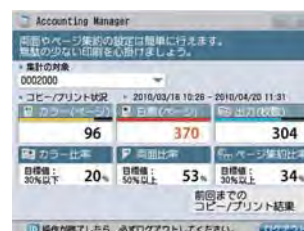
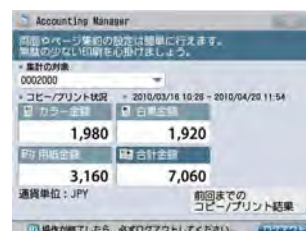


Help to Reduce Costs by Usage Analysis

Point

imageWARE Accounting Manager for MEAP*1

This aggregate analysis tool realizes enhanced security and reduced costs based on print volume and print log. Users can also view their own monthly usage figures, etc., on the display panel to encourage more awareness of costs and security.



11 SECURITY

Security Measures for Safety

Erasing all data stored on the hard disk

Hard disk drive data encryption

IEEE 2600 compliant



Increasing the Confidentiality of Job Data

Erasing all data stored on the hard disk

Digital data generated on the hard disk drive when copying or printing documents is overwritten as soon as the job is finished. Moreover, it also features a hard disk drive lock function to prevent unauthorized access to internal hard disk drive data.

Minimize the Risk of an Information Breach from the iR-ADV

Hard disk drive data encryption*4

By encrypting the data inside the hard disk drive, the risk of information being compromised if the printer is stolen or a similar case occurs is minimized. For hard disk drive data encryption, the iR-ADV contains a Canon MFP Security Chip with ISO15408 (Common Criteria) certification (EAL3), guaranteeing proper evaluation of its security performance.

Safety with International Security Certification

This device is compliant with the international standard on information security for multifunction printers, IEEE Std. 2600TM-2008.

SPECIFICATION

Main Unit			
Model Name		iR-ADV C7270	iR-ADV C7260
Type		Console	
Color Supported		Full color	
Resolution (Scan)		600 dpi × 600 dpi	
Resolution (Print)		9600 dpi (interpolated) × 1200 dpi	
Halftone		256 gradations	
Acceptable Originals		Maximum size: A3 sheet, Book, Three-dimensional objects (maximum approx. 2 kg)	
Paper Size		330 mm × 483 mm, 305 mm × 457mm, 320 mm × 450mm (SRA3), A3, B4, A4, A4R, B5, B5R, Postcard**2, Double Postcard**2, Quarter-dividable Postcard**2, Envelope**2 (Kakugata 2, Nagagata 3, Yogatanaga 3), Custom size (100 mm × 148 mm to 330 mm × 487 mm)	
	Margins	Top:4 mm, Left and right:2.5 mm, Bottom:2.5 mm	
	Paper Weight	Cassette:52 to 220 g/m ² , Stack Bypass:52 to 300 g/m ²	
Warm-Up Time	From Power on	31 sec. or less (temperature:20 deg C) *When switching "High-Speed Start at Power ON" is set, then key operation on the touch panel display can be used within 7 seconds. High-Speed Start may not start depending on usage. When it contains with 1TB hard disk drive, the warm-up time for High-Speed Star is longer.	
	From Sleep Mode	30 sec. or less(temperature:20 deg C)	
First-Copy-Out time**4		B/W:4.9 sec. Full color:6.6 sec.	
Copy/Print Speed	A3	Color:30 ppm; B/W:35 ppm	Color:28 ppm; B/W:30 ppm
	B4	Color:36 ppm; B/W:42 ppm	Color:33 ppm; B/W:36 ppm
	A4	Color:60 ppm; B/W:70 ppm	Color:55 ppm; B/W:60 ppm
	B5	Color:60 ppm; B/W:70 ppm	Color:55 ppm; B/W:60 ppm
Magnification	Regular Paper Size	1:1±0.5%, 1.15, 1.22, 1.41, 2.00, 4.00, 0.87, 0.82, 0.71, 0.61, 0.50, 0.25	
	Copy Ratio	25 to 400 % (in increments of 1 %)	
Paper Feeding System/ Capacity (64 g/m ²)	Cassette	680 sheets × 2	
	Stack Bypass	100 sheets (continuous document feeding)	
	Deck	1,250 sheets × 2 + 4,000 sheets (Paper Deck Unit-C1**5 or POD Deck Lite-A1**5)	
Multiple Copies		9,999 sheets	
Power Requirement		100 V AC, 15 A × 2 (11A+9A**3), common to 50 Hz and 60 Hz ※rated input current	
Maximum Power Consumption		2 kW or less	
Standard Power Consumption (TEC)**6		4.59 kWh	4.36 kWh
Dimensions (Main Unit + DADF)		689 mm(W) × 932 mm(D) × 1,220 mm(H)	
Weight (includes DADF)		Approx. 269 kg	
Installation Space**7		1,344 mm(W) × 932 mm(D)	
Memory Capacity		RAM/standard: 2 GB, maximum: 2.5 GB**5, HD/standard: 160 GB, maximum: 1 TB**5	
Additional Functions		Automatic Paper Selection, Auto Collate, Auto Orientation, Reserving Copy Jobs (up to 20 jobs), Interrupt Copy, Color Selection (Auto-Color Select (color/BW), Full Color, Single Color (6 colors), Two Colors (Bk + 6 colors), Black&White), Original Type Selection (Text/Photo, Photo, Text), Density Adjustment (Manual), Background Adjustment (Automatic/Manual), Finishing (Collate, Group, Rotate), 2-Sided, 2-Page Separation, Cover (Front cover/Back cover), Sheet Insertion (Chapter Page/Index Page), Booklet, Transparency Interleaving, Image Combination (2 on 1/4 on 1/8 on 1), Shift, Margin, Frame Erase (Original Frame Erase/Book Frame Erase/Binding Erase), Job Done Notice, Different Size Originals, Job Build, Scan Image Check, Image Creation (Nega/Posi, Image Repeat, Mirror, Area Designation), Image Quality Adjustment (Color Balance/Fine Adjustment), One Touch Color (Vivid Colors/Tranquil Colors/Lighten Image/Darken Image/Highlight Reproduction/Retro Photo Image), Sharpness, Form Composition, Job Lock**3, Secure Watermark, Page/Copy Set Numbering, Watermark/Print Date, Job Block Combination, Store in User Inbox, Recall (interpolated 3 previous jobs), Mode Memory (interpolated 9 jobs), etc.	

*1 Available in Stack Bypass only. *2 Japan Post postcards *3 Please use envelopes for laser printer by Heart Co., Ltd. Using other envelopes may result in creased output or paper jam. *4 A4 landscape set on platen, B/W in B/W mode, color in color mode, paper selection from right side paper deck and delivered to copy tray. *5 Option *6 Figures from measurement method defined under the International ENERGY STAR Program. *7 When attaching the Copy Tray-P1 and Duplex Color Image Reader Unit-F1 and extending the Stack Bypass and Copy Tray to the maximum length.
*Please use paper recommended by Canon. It may not be possible to print correctly under certain conditions. Image adjustment may make speed of copying slower. For the image stabilizing process, the operation may be temporarily interrupted.

Duplex Color Image Reader Unit-F1 (Standard)			
Type	Duplex Automatic Document Feeder		
Original Size /Types	Paper Size	A3, B4, A4, A4R, B5, B5R, A5, A5R, B6R	
	Paper Weight	1-sided original:38 to 220 g/m ² , 2-sided original:64 to 220 g/m ² (color),50 to 220 g/m ² (B/W)	
Original Capacity		300 sheets (80 g/m ²)	
Scan Speed (A4R)	Copying	1-sided Scan:70 ipm (color), 120 ipm (B/W)	
		2-sided Scan:70 ipm, 35 copies (color), 120 ipm, 60 copies (B/W)	
	Scanning (300 dpi)	1-sided Scan:120 ipm (color and B/W)	
		2-sided Scan:140 ipm, 70 copies (color), 200 ipm, 100 copies (B/W)	

Advanced Box (Standard)	
Disk Space	Standard:15 GB, maximum:629.2 GB
Maximum Path Length	256 byte
Maximum Number of File per Directory	Interpolated 1,000 files (including folders)
Maximum Number of Files	Interpolated 100,000 files (including folders)
Maximum File Size	Interpolated 2 GB
Maximum Number of Clients for Simultaneous Access	SMB:32/WebDAV:12
Client OS	Windows [®] 2000/Windows [®] XP/Windows Vista [®] /Windows [®] 7

LIPS LX Printer (Standard)		
Type	Embedded	
Print Size	Based on the specifications of Main Unit	
Print Speed	Based on the specifications of Main Unit	
Resolution	Data Process	1200 dpi × 1200 dpi ^{*1} , 600 dpi × 600 dpi
	Print	9600 dpi (interpolated) × 1200 dpi
Page Description Language		LIPS LX
Supported Protocol		TCP/IP (LPD/Port9100/IPP/PPS/SMB/FTP/WSD), IPX/SPX (NDS, Bindery)
Supported OS		Windows®XP/Windows Vista®/Windows®7/Windows® Server 2003/Windows® Server 2008, Mac OS X (10.5.8 or later)
Standard Font		N/A
Emulation	Standard	BMLinkS, TIFF/JPEG Direct Print
	Option	PDF/XPS Direct Print ^{*2} , PCL ^{*3}
Interface		USB2.0 High-Speed, 1000Base-T/100Base-TX/10Base-T (IEEE 802.3 -compliant)
Margins		5 mm in all directions (max. printable area:323 mm × 476.6 mm) Engine margin selectable in printer driver

*1 Text/Line Only *2 When installing the Direct Print Kit (for PDF/XPS)-J1
*3 When the PCL Printer Kit-AS1 is installed. *4 The Windows English version of printer driver is provided only.

Pull Scan Functions (Standard)	
Type	Color scanner
Maximum Scan Size	Based on the specifications of Main Unit
Resolution (Main Scan x Sub Scan)	75, 150, 200, 300, 400, 600 dpi (adjustable in increments of 1 dpi from 75 to 600 dpi)
Interface	1000Base-T/100Base-TX/10Base-T (IEEE 802.3 -compliant)
Supported Protocol	TCP/IP
Supported OS	Windows®XP™/Windows Vista®/Windows®7 Windows®Server 2003™/Windows®Server 2008
Driver	TWAIN®/WIA-compliant
Driver Operation Environment	Computers that above Software operate
Image Mode	Auto Switch between Color and B/W, Color B/W, Gray Scale

*1 TWAIN support only. *2 In a 64-bit environment, TWAIN applications that can run in 32-bit virtual mode are only supported.

LIPS V Printer (Option)		
Name	LIPS V Printer Kit-AS1	
Type	Embedded	
Print Size	Based on the specifications of Main Unit	
Print Speed	Based on the specifications of Main Unit	
Resolution	Data Process Print	1200 dpi × 1200 dpi*, 600 dpi × 600 dpi 9600 dpi (interpolated) × 1200 dpi
Page Description Language	LIPS V (LIPS LX, LIPS IV, LIPS III, LIPS II+)	
Supported Protocol	TCP/IP (LPD/Port9100/IPP/PPS/SMB/FTP/WSD), IPX/SPX (NDS, Bindery)	
Supported OS	Windows®XP/Windows Vista®/Windows®7/Windows®Server 2003/Windows®Server 2008, Mac OS X (10.5.8 or later)*2	
Standard Font	Japanese	Heisei-Mincho-W3, Heisei-Kaku-Gothic W5, Round Gothic
	Alphabet	Courier, Swiss, Dutch, Symbol, All four font types and thirteen sets
	Other	Barcode (EAN-128, CODE39, NW-7, JAN, Postal Barcode, OCR font)
Emulation	ESC/P, N201, IBM5577, HP-7550B, HP-GL, HP-GL2, BMLinkS	
Interface	USB2.0 High-Speed, 1000Base-T/100Base-TX/10Base-T (IEEE 802.3-compliant)	
Margins	5 mm in all directions (max. printable area:323 mm × 476.6 mm) Engine margin selectable in printer driver	

*1 When using LX Driver, Text/Line only *2 LIPS LX only

PS Printer (Option)		
Name		PS Printer Kit-AS1
Type		Embedded
Print Size		Based on the specifications of Main Unit
Print Speed		Based on the specifications of Main Unit
Resolution	Data Process	1200 dpi × 1200 dpi ^{*1} , 600 dpi × 600 dpi
	Print	9600 dpi (interpolated) × 1200 dpi
Page Description Language		Adobe® PostScript® 3™
Supported Protocol		TCP/IP (LPD/Port9100/IPP/PPS/SMB/FTP/WSD), IPX/SPX (NDS, Bindery), Apple Talk (PAP)
Supported OS	Driver	Windows® XP/Windows Vista®/Windows® 7/Windows® Server 2003/Windows® Server 2008, Mac OS X (10.5.8 or later)
	PPD	Windows® 2000 ^{*2} /Windows® XP ^{*2} /Windows Vista®/Windows® 7 ^{*2} , Mac OS 9 (9.1 or later), Mac OS X (10.3.9 or later)
Standard Font	Japanese Alphabet	Heisei-Mincho-W3, Heisei-Kaku-Gothic W5 136 font types
Emulation		N/A
Interface		USB2.0 High-Speed, 1000Base-T/100Base-TX/10Base-T (IEEE 802.3 -compliant)
Margins		4 mm in all directions (max. printable area: 323 mm × 476.6 mm) Engine margin selectable in printer driver

*1 Text/Line Only *2 QuarkXpress only

ColorPass-GX400 (Option)	
Name	ColorPass-GX400
Type	Server
Print Size	Based on the specifications of Main Unit
Print Speed	Based on the specifications of Main Unit
Resolution	Data Process 1200 dpi × 1200 dpi (text only), 600 dpi × 600 dpi Print 9600 dpi (interpolated) × 1200 dpi
Page Description Language	Adobe® PostScript® 3™
Supported Protocol	TCP/IP (LPD/Port9100/IPP/SMB/FTP), AppleTalk
Supported OS	Windows® XP/Windows Vista®/Windows® 7/ Windows® Server 2003/Windows® Server 2008, Mac OS X (10.5/10.6/10.7)
Standard Font	Japanese 5 font types (Ryumin-L/Middle-gothic BBB/Thick Gothic B101/Thick Mincho A101/Jun101) Alphabet 136 font types
Interface	1000Base-T/100Base-TX/10Base-T (IEEE 802.3-compliant)
Maximum Power Consumption	100 V AC, 6 A, Common to 50 Hz and 60 Hz/ approx. 78 W
Dimensions/Weight	215 mm(W) × 483 mm(D) × 485 mm(H)/ approx. 19.7 kg

imagePASS-A2 (Option)	
Name	imagePASS-A2
Type	External (to be installed on the back)
Print Size	Based on the specifications of Main Unit
Print Speed	Based on the specifications of Main Unit
Resolution	Data Process 1200 dpi × 1200 dpi (text only), 600 dpi × 600 dpi Print 9600 dpi (interpolated) × 1200 dpi
Page Description Language	Adobe® PostScript® 3™
Supported Protocol	TCP/IP (LPD/Port9100/IPP/SMB/FTP), AppleTalk
Supported OS	Windows® XP/Windows Vista®/Windows® 7/Windows® Server 2003/Windows® Server 2008, Mac OS X (10.5/10.6/10.7)
Standard Font	Japanese Mincho (Ryumin Light-KL), Gothic (Middle-gothic BBB)
	Alphabet 136 font types
Interface	1000Base-T/100Base-TX/10Base-T (IEEE 802.3 -compliant)
Maximum Power Consumption	100 V AC, 3 A, Common to 50 Hz and 60 Hz/ approx. 72 W
Dimensions/Weight	335 mm(W) × 93 mm(D) × 295 mm(H)/ approx. 5.4 kg



Internet/Intranet Fax Functions (Standard)		
Protocol	Internet Fax Intranet Fax	SMTP ^{*1} (Send)/POP ^{*2} (Receive) SMTP ^{*1} (Send/Receive)
Communication Mode	Simple Mode, Full Mode (ITU-T T.37-compliant and W-NET Fax-compliant, color capability)	
Original Size	A3, B4, A4, A4R, B5 ^{*3} , B5R ^{*4} , A5 ^{*4} (A3 and B4 size depends on the destination's settings.)	
Resolution	B/W	200 × 100 dpi, 200 × 200 dpi, 200 × 400 dpi ^{*5} , 300 × 300 dpi ^{*5} , 400 × 400 dpi ^{*5} , 600 × 600 dpi ^{*5}
	Color	100 × 100 dpi ^{*5} , 200 × 200 dpi, 300 × 300 dpi ^{*5} , 400 × 400 dpi ^{*5} , 600 × 600 dpi ^{*5}
Supported Mail Server	Microsoft Exchange 2003 SP2, Microsoft Exchange 2007 SP2, Sendmail 8.14.4, Lotus Domino R7.0	

*1 Supporting the encrypted communication (SSL) for SMTP authentication and SMTP sending *2 Supporting the encrypted communication (SSL) for APOP/POP before SMTP or POP receiving *3 To be sent as B4 size *4 To be sent as A4 size *5 Depending on the receiver's setting

Super G3 Fax Functions (Option)		
Name	Super G3 Fax Board-AH2 (single line board)	
Applicable Line**	General telephone line (PSTN), FAX Line (PSTN) **interpolated 4 lines available using extension kit)	
Scanning Line Density	Standard Mode	8 dot/mm × 3.85 line/mm
	Fine Mode	8 dot/mm × 7.7 line/mm
	Super Fine Mode	8 dot/mm × 15.4 line/mm
	Ultra Fine Mode	16 dot/mm × 15.4 line/mm
Communication Speed	Super G3 [®] :33.6 kbps, G3:14.4 kbps	
Encoding System	MH, MR, MMR, JBIG	
Communication Mode	Super G3, G3	
Original Size	A3, B4, A4, A4R, B5 ^{*2} , B5R ^{*3} , A5 ^{*3} , A5R ^{*3}	
Printable Paper Size	A3, B4, A4, A4R, B5, B5R, A5, A5R	
Transmission Time	Approx. 2.6 sec.Using A4, Canon original paper, Standard mode, ECM (JBIG) Sending	
Fax Driver	Interface	USB2.0 High-Speed, 1000Base-T/100Base-TX/10Base-T (IEEE 802.3-compliant)
	Supported Protocol	TCP/IP (LDP/Port9100/SMB/WSD), IPX/SPX (NDS, Bindery)
	Supported OS	Windows [®] XP/Windows Vista [®] /Windows [®] 7/Windows [®] Server 2003/Windows [®] Server 2008, Mac OS X (10.5.8 or later)
Other Features	One Touch Button:200 items ^{**} , Address Book: 1,600 destinations, Broadcast Sending/interpolated 256 destinations, Reserving Jobs/interpolated 64 jobs, Available Sending Functions:Rotation Sending, Manual Sending, Memory Sending, Direct Sending, Line Designation, Senders Log, Sender Name (100 names), Job Done Notice, FAX Number Check, F-code, Password, Available Receiving Functions:Rotation Receiving, 2-sided Printing, Cassette Selection, Image Reduction, Receiving Log, 2 on 1 Log, Tel/Fax Auto Switching ^{**} , Manual Receiving ^{**} , On-hook, Remote Receiving, Output Tray Designation, Dial-In Receiving (Two destinations per one line) ^{**} , Previewing Original, Density Adjustment, Background Adjustment (Automatic Manual) Sharpness, Frame Erase (Original Frame/Book Face/Binding Erase)	

*1 In case of Voip (Voice Over IP) line, data transmission is performed for each packet. However, FAX communication may fail due to the loss of packet. Recommend to use FAX via General Telephone Line (subscribed telephone/Fnet). *2 To be sent as B4 size *3 To be sent as A4 size *4 One Touch or Address Book is common to the address book used for sending file or mail. *5 Option *6 Can use following functions when using the line1 (Super G3 Fax Board): Cordless handset-wireless connection, Tel/Fax Switching, Remote Receiving, Incoming Call, On-hook

Paper Deck Unit-C1 (Option)		
Paper Size	A4, B5	
Paper Weight	52 to 220 g/m ²	
Paper Capacity/Number of Available Cassette	4,000 sheets (64 g/m ²) × 1 Cassette	
Maximum Power Consumption	Main Unit/approx. 44 W	
Dimensions/Weight	323 mm(W) × 583 mm(D) × 570 mm(H)/approx. 37kg	
Installation Space with Main Unit*	1,393 mm(W) × 932 mm(D)	

* When the Copy Tray-P1 and Duplex Color Image Reader Unit-F1 are installed and extending the Auxiliary Tray and Stack Bypass to the maximum length

POD Deck Lite-A1 (Option)		
Paper Size	330 mm × 483 mm, 320 mm × 450 mm (SRA), 305 mm × 457 mm, A3, B4, A4, A4R, B5	
Paper Weight	52 to 300 g/m ²	
Paper Capacity/Number of Available Cassette	4,000 sheets (64 g/m ²) × 1 Cassette	
Maximum Power Consumption	100 V AC, 2.4 A, common to 50Hz and 60 Hz (separated from the Main Unit)/approx. 200 W	
Dimensions/Weight	601 mm(W) × 621 mm(D) × 570 mm(H)/approx. 50kg	
Installation Space with Main Unit*	1,671 mm(W) × 932 mm(D)	

* When the Copy Tray-P1 and Duplex Color Image Reader Unit-F1 are installed and extending the Auxiliary Tray and Stack Bypass to the maximum length

Copy Tray-P1 (Option)		
Paper Size	330 mm × 483 mm, 320 mm × 450 mm (SRA3), 305 mm × 457 mm, A3, B4, A4, A4R, B5, B5R, A5R, Postcard, Double Postcard, Quarter-dividable Postcard, Custom size (100 mm × 148 mm to 330.2 mm × 487.7 mm), Envelope	
Paper Weight	52 to 300 g/m ²	
Paper Type	Thin (52 to 63 g/m ²), Plain1 (64 to 81 g/m ²), Plain2 (82 to 105 g/m ²), Recycled, Color, Pre-punched, Heavy1 (106 to 150 g/m ²), Heavy2 (151 to 220 g/m ²), Heavy3 (221 to 256 g/m ²), Heavy4 (257 to 300 g/m ²), Embossed, Tracing, Coated, Labels, Index, Transparency, Postcard, Double Postcard, Quarter-dividable Postcard, Envelope	
Capacity	80 g/m ² : 250 sheets (1-sided), 80 g/m ² : 100 sheets (2-sided)	
Dimensions/Weight	420 mm(W) × 382 mm(D) × 175 mm(H)/approx. 1.3 kg	
Installation Space with Main Unit*	1,344 mm(W) × 932 mm(D)	

* When the Copy Tray-P1 and Duplex Color Image Reader Unit-F1 are installed and extending the Auxiliary Tray and Stack Bypass to the maximum length

External 2 Hole Puncher-A1 (Option)		
Paper Size	A3, B4, A4, A4R, B5, B5R	
Paper Weight	52 to 256 g/m ²	
Paper Type	Thin (52 to 63 g/m ²), Plain1 (64 to 81 g/m ²), Plain2 (82 to 105 g/m ²), Recycled, Color, Heavy1 (106 to 150 g/m ²), Heavy2 (151 to 220 g/m ²), Heavy3 (221 to 256 g/m ²), Embossed, Coated, Index	
Number/Diameter of Punch Hole	Two holes/6.5 mm	
Interval between Punch Holes	80 mm	
Punch Holes Waste Capacity	Approx. 10,000 sheets (80 g/m ²)	
Maximum Power consumption	Main Unit	
Dimensions/Weight	107 mm(W) × 615 mm(D) × 825 mm(H)/Approx. 7.7 kg	
Installation Space with Main Unit*	1,987 mm(W) × 932 mm(D)	

* When the Copy Tray-P1 and Duplex Color Image Reader Unit-F1 are installed and extending the Auxiliary Tray and Stack Bypass to the maximum length

Push Scan Functions (Standard)		
Type	Color scanner	
Maximum Scan Size	Based on the specifications of Main Unit	
Resolution (Main Scan × Sub Scan)	100 × 100 dpi, 150 × 150 dpi, 200 × 100 dpi, 200 × 200 dpi, 200 × 400 dpi, 300 × 300 dpi, 400 × 400 dpi, 600 × 600 dpi	
Scan Speed (A4R;300 dpi)	See Duplex Color Image Reader Unit specifications	
Interface	1000Base-T/100Base-TX/10Base-T (IEEE 802.3-compliant)	
Supported Protocol	SMB (TCP/IP), FTP (TCP/IP), SMTP (TCP/IP) ^{*1} , WebDAV ^{*2}	
Supported OS/ Application	SMB	Windows [®] 2000/Windows [®] XP/Windows Vista [®] /Windows [®] 7/Windows [®] Server 2003/Windows [®] Server 2008, Samba 2.2.8/3.0 (Mac OS X 10.5/10.6, RedHat Linux 9.0)
	FTP	Microsoft Internet Information Server Version 5.0/5.1/6.0/7.0/7.5, Mac OS X 10.5/10.6, Red Hat Linux 9.0, Solaris 10
	WebDAV	Microsoft Internet Information Server Version 5.0/5.1/6.0/7.0/7.5, Apache2 (Mac OS X 10.5/ 10.6, RedHat Linux 9.0, Solaris 10)
	SMTP	Microsoft Exchange 2003 SP2, Microsoft Exchange 2007 SP2, Sendmail 8.14.4, Lotus Domino R7.0
Output Format	Single Page	TIFF (MMR)/JPEG/PDF/XPS/OOXML (PowerPoint, Word) ^{*3}
	Multiple Pages	TIFF (MMR)/PDF/XPS/OOXML (PowerPoint, Word) ^{*3}
Image Mode	Text, Text/Photo, Photo	
Additional Functions	Compact PDF/XPS, PDF (Optimize for Web), PDF (Apply Policy), PDF/A-1b, PDF with Reader Extensions ^{*3} , PDF(Trace & Smooth) ^{*3} , Encrypted PDF, Searchable PDF/XPS(OCR) ^{*3} , Device Signature PDF, User Signature PDF ^{*3} , Time Stamp PDF ^{*3}	

*1 Supporting the encrypted communication (SSL) for SMTP authentication and SMTP sending *2 Supporting encrypted communication (SSL) *3 Optional

Document Insertion/Folding Unit-G1 (Option)		
Paper Size/ Paper Type	C-Fold	A4R (60 to 105 g/m ²)
	Z-Fold	A3, B4, A4R (60 to 105 g/m ²)
	Document Insertion	330 mm × 483 mm, 305 mm × 457 mm, 320 mm × 450 mm (SRA3), A3, B4, A4R B5, B5R (60 to 256 g/m ²)
Document Insertion Paper Capacity	100 sheets (80 g/m ²)	
Tray Capacity	C-Fold	40 sheets (80 g/m ²)/interpolated 60 mm in height
	Z-Fold	30 sheets (A3, B4), 10 sheets (A4R) Output from Staple Finisher or Booklet Finisher
Power Source/Maximum Power Consumption	100 V AC, 15 A, Common to 50 Hz and 60 Hz (separated from the Main Unit) /136 W or lower	
Dimensions/Weight	662 mm(W) × 679 mm(D) × 1,239 mm(H)/approx. 76 kg	
Installation Space with Main Unit*	2,127 mm (W) × 932 mm (D)	

* When the Booklet Finisher-L1 and Staple Finisher-L1 are installed and extending the Stack Bypass and Auxiliary Tray to the maximum length (including Buffer Path Unit-J1)

Staple Finisher-L1 (Option)		
Paper Size	330 mm × 483 mm, 320 mm × 450 mm (SRA3), 305 mm × 457 mm, A3, B4, A4, A4R, B5, B5R, A5R, Postcard, Double Postcard, Quarter-dividable Postcard, Custom size (100 mm × 148 mm to 330.2 mm × 487.7 mm), Envelope	
Paper Weight	52 to 300 g/m ² (Escape Tray: 52 to 256 g/m ²)	
Paper Type	Thin (52 to 63 g/m ²), Plain1 (64 to 81 g/m ²), Plain2 (82 to 105 g/m ²), Recycled, Color, Heavy1 (106 to 150 g/m ²), Heavy2 (151 to 220 g/m ²), Heavy3 (221 to 256 g/m ²), Heavy4 (257 to 300 g/m ²), Embossed, Tracing, Coated, Labels, Index, Transparency, Postcard, Double Postcard, Quarter-dividable Postcard, Envelope	
Tray Capacity	Escape Tray (Tray A)	Non-collate: 250 sheets (A4, B5, A5R: interpolated 43 mm in height) 125 sheets (330 × 483 mm, 320 × 450 mm (SRA3), 305 × 457 mm, A3, B4, A4R, B5R: interpolated 21 mm in height)
	Upper Tray (Tray B)	Non-collate: 1,300 sheets (A4, B5, A5R: interpolated 188 mm in height) 650 sheets (330 × 483 mm, 320 × 450 mm (SRA3), 305 × 457 mm, A3, B4, A4R, B5R: interpolated 96 mm in height) 650 sheets (for mixed size sheets: interpolated 96 mm in height) Collate, Group: 1,300 sheets (A4, B5: interpolated 188 mm in height) 650 sheets (A3, B4, A4R: interpolated 96 mm in height) 650 sheets (for mixed size sheets: interpolated 96 mm in height) Staple: 1,300 sheets/100 copies (A4, B5: interpolated 188 mm in height) 650 sheets/50 copies (A3, B4, A4R: interpolated 96 mm in height) 650 sheets/50 copies (for mixed size sheets: interpolated 96mm in height)
	Lower Tray (Tray C)	Non-collate: 2,450 sheets (A4, B5: interpolated 347 mm in height) 1,700 sheets (A5R: interpolated 243 mm in height) 650 sheets (330 × 483 mm, 320 × 450 mm (SRA3), 305 × 457 mm, A3, B4, A4R, B5R: interpolated 96 mm in height) 650 sheets (for mixed size sheets: interpolated 96 mm in height) Collate, Group: 1,700 sheets (A4, B5: interpolated 243 mm in height) 650 sheets (A3, B4, A4R: interpolated 96 mm in height) 650 sheets (for mixed size sheets: interpolated 96 mm in height)
	Staple	60 to 81 g/m ² : 50 sheets, 82 to 105 g/m ² : 30 sheets, 106 to 256 g/m ² : 2 sheets (A4, B5), 60 to 81 g/m ² : 30 sheets, 82 to 105 g/m ² : 20 sheets, 106 to 256 g/m ² : 2 sheets (A3, B4, A4R)
Z-Fold ^{*2}	Position	Corner/Double
	Tray Capacity/ Staple Capacity ^{*3}	30 sheets: A3, B4, 10 Sheets: A4R 10 sheets (60 to 105 g/m ²)
Paper Size for Shifting	A3, B4, A4, A4R, B5	
Paper Size for Staple	A3, B4, A4, A4R, B5	
Maximum Power Consumption	Main Unit/approx. 130 W (with External 2 Hole Puncher-A1), approx. 124 W (without External 2 Hole Puncher-A1)	
Dimensions/Weight	761 mm(W) × 656 mm(D) × 1,121 mm(H) (When extending auxiliary tray)/approx. 48 kg	
Installation Space with Main Unit	1,875 mm (W) × 932 mm (D) ^{*4} , 1,987 mm (W) × 932 mm (D) ^{*5}	

*1 Upper Tray (Tray B), Lower Tray (Tray C) only *2 When Document Insertion/Folding Unit-G1 is installed. *3 Upper Tray (Tray B), Lower Tray (Tray C) *4 Please See User Manual when Z-Fold/paper size are mixed. *5 When extending the Stack Bypass and Auxiliary Tray to the maximum length (including Buffer Path Unit-J1) *6 When the External 2 Hole Puncher-A1 is installed and extending the Stack Bypass and Auxiliary Tray to the maximum length (including Buffer Path Unit-J1)

Booklet Finisher-L1 (Option)		
Paper Size	330 mm × 483 mm, 320 mm × 450 mm (SRA3), 305 mm × 457 mm, A3, B4, A4, A4R, B5, B5R, A5R, Postcard, Double Postcard, Quarter-dividable Postcard, Custom size (100 mm × 148 mm to 330.2 mm × 487.7 mm), Envelope	
Paper Weight	52 to 300 g/m ² (Escape Tray: 52 to 256 g/m ²)	
Paper Type	Thin (52 to 63 g/m ²), Plain1 (64 to 81 g/m ²), Plain2 (82 to 105 g/m ²), Recycled, Color, Heavy1 (106 to 150 g/m ²), Heavy2 (151 to 220 g/m ²), Heavy3 (221 to 256 g/m ²), Heavy4 (257 to 300 g/m ²), Embossed, Tracing, Coated, Labels, Index, Transparency, Postcard, Double Postcard, Quarter-dividable Postcard, Envelope	
Tray Capacity	Escape Tray (Tray A)	Non-collate: 250 sheets (A4, B5, A5R: interpolated 43 mm in height) 125 sheets (330 × 483 mm, 320 × 450 mm (SRA3), 305 × 457 mm, A3, B4, A4R, B5R: interpolated 21 mm in height)
	Upper Tray (Tray B)	Non-collate: 1,300 sheets (A4, B5, A5R: interpolated 188 mm in height) 650 sheets (330 × 483 mm, 320 × 450 mm (SRA3), 305 × 457 mm, A3, B4, A4R, B5R: interpolated 96 mm in height) 650 sheets (for mixed size sheets: interpolated 96 mm in height) Collate, Group: 1,300 sheets (A4, B5: interpolated 188 mm in height) 650 sheets (A3, B4, A4R: interpolated 96 mm in height) 650 sheets (for mixed size sheets: interpolated 96 mm in height) Staple: 1,300 sheets/100 copies (A4, B5: interpolated 188 mm in height) 650 sheets/50 copies (A3, B4, A4R: interpolated 96 mm in height) 650 sheets/50 copies (for mixed size sheets: interpolated 96 mm in height)
	Lower Tray (Tray C)	Non-collate: 2,450 sheets (A4, B5: interpolated 347 mm in height) 1,700 sheets (A5R: interpolated 243 mm in height) 650 sheets (330 × 483 mm, 320 × 450 mm (SRA3), 305 × 457 mm, A3, B4, A4R, B5R: interpolated 96 mm in height) 650 sheets (for mixed size sheets: interpolated 96 mm in height) Collate, Group: 1,700 sheets (A4, B5: interpolated 243 mm in height) 650 sheets (A3, B4, A4R: interpolated 96 mm in height) 650 sheets (for mixed size sheets: interpolated 96 mm in height)
	Saddle Stitching ^{*2}	Maximum Capacity:25 copies (depending on the size and the number of pages) 1 to 5 sheets/25 copies, 6 to 10 sheets/15 copies, 11 to 16 sheets/10 copies
Staple	Capability/ Position	Corner/Double:60 to 81 g/m ² :50 sheets, 82 to 105 g/m ² :30 sheets, 106 to 256 g/m ² :2 sheets (A4, B5), 60 to 81 g/m ² : 30 sheets, 82 to 105 g/m ² :20 sheets, 106 to 256 g/m ² : 2 sheets (A3, B4, A4R) Saddle Stitching:60 to 81 g/m ² :16 sheets, 82 to 105 g/m ² :10 sheets (A4, B5)
	Z-Fold ^{*2}	Tray Capacity ^{*3} 30 sheets: A3, B4 10 Sheets: A4R Staple Capacity ^{*3} 60 to 105 g/m ² : 10 sheets (A3, B4, A4R)
Paper Size for Shifting	A3, B4, A4, A4R, B5	
Paper Size for Staple	Corner/Double:A3, B4, A4, A4R, B5 Saddle Stitching: 305 × 457mm, A3, B4, A4R	
Maximum Power Consumption	Main Unit/approx. 151 W (with External 2 Hole Puncher-A1), approx. 125 W (without External 2 Hole Puncher-A1)	
Dimensions/Weight	761 mm(W) × 656 mm(D) × 1,121 mm(H) (When extending auxiliary tray)/approx. 72 kg	
Installation Space with Main Unit	1,875 mm (W) × 932 mm (D) ^{*4} , 1,987 mm (W) × 932 mm (D) ^{*5}	

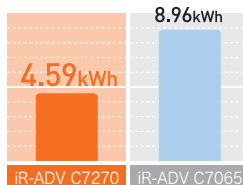
*1 Upper Tray (Tray B), Lower Tray (Tray C) only *2 Punched pages not to be book-finished *3 When Document Insertion/Folding Unit-G1 is installed. *4 Upper Tray (Tray B), Lower Tray (Tray C) *5 Please See User Manual when Z-Fold/paper size are mixed. *6 When extending the Stack Bypass and Auxiliary Tray to the maximum length (including Buffer Path Unit-J1) *7 When the External 2 Hole Puncher-A1 is installed and extending the Stack Bypass and Auxiliary Tray to the maximum length (including Buffer Path Unit-J1)

ENVIRONMENT

Power Reducing and High Productivity

Low power consumption design

While improving the high-speed specifications, the unit offers a significant reduction in TEC*1 value (an indicator of low energy consumption). It offers a balance of superb productivity with energy saving, and also uses less than one watt of power in sleep mode.



Environmental Consciousness Backed with Long Duration / Low Power Use

LED Lighting

LED lighting is used to backlight the LCD. The lighting efficiency is greatly improved by raising the brilliance of the light guides.

*1 Figures from measurement methods defined under the International ENERGY STAR Program. castings have achieved 5V classification under the UL 94 Flammability Standard.

Wide-ranging Response to Environmental Needs

Compliance with standards

The iR-ADV is compliant with the Ecomark, the International ENERGY STAR Program, and the Law on Promoting Green Purchasing. It is also compliant with the RoHS Directive, which bans the use of six hazardous materials.



RoHS対応
欧州RoHS指令指定有害物質の使用制限/禁止に適合

Contribute to a Cleaner Environment

Bio-based Plastic*3

Bio-based plastic certified by the Japan BioPlastics Association is used for the touch pen, which your hand will touch each time you use the printer, the buttons and part of the exterior plastic castings.



*2 Plant based plastics designed to reduce environmental footprint. Exterior plastic

Supports Remote Control for Stable Operation

NETEYE *Contract is required separately (gratis)

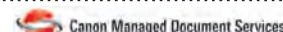
This on-line support system detects the main unit's situation via the internet and carries out prompt maintenance. Able to automatically update to the latest version for main unit software.



Provides the Optimal Document Environment

onBIZZ *Contract is required separately (non-gratis)

This total support service provides the optimal document environment. It contributes to cost reduction and productivity.



onBIZZ

For product information,



Canon Marketing Japan Corporate Information (English)

canon.jp/8060e



*Product information can also be checked from a mobile device.

Built-in Service Technician Tools

The imageRUNNER ADVANCE Series provides the following built-in service technician tools designed for prompt delivery of required services when trouble occurs. Service technicians use these tools upon customer's assent.

- Service Technician Browser: Accesses the device web portal and views troubleshooting and countermeasure examples and other relevant information at a customer site.
- Updater: Downloads the latest firmware over the Internet at a customer site.

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Product Lineup



C7270

- Copy/print speed
 - COLOR 60ppm
 - BLACK & WHITE 70ppm
- First-Copy-Out time (FCOT)
 - COLOR 6.6sec.
 - BLACK & WHITE 4.9sec.

When the optional Booklet Finisher-L1, Buffer Path Unit-J1, External 2 Hole Puncher-A1, Document Insertion/Folding Unit-G1, POD Deck Lite-A1 are attached.



C7260

- Copy/print speed
 - COLOR 55ppm
 - BLACK & WHITE 60ppm
- First-Copy-Out time (FCOT)
 - COLOR 6.6sec.
 - BLACK & WHITE 4.9sec.

When the optional Staple Finisher-L1, Buffer Path Unit-J1, External 2 Hole Puncher-A1, Paper Deck Unit-C1 are attached.

Main Unit pricing (w/o tax)

C7270 .. 3,300,000 yen | C7260 .. 3,000,000 yen

* The Duplex Color Image Reader Unit-F1 included.



To use the product safely:

- Before using the product, read the product documentation carefully and thoroughly.
- Use the product only within the specified output power and input outage.



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Canon Canon Inc.
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As of October, 2012